



*New brown
2nd half 2017*

DCP Operating Company, LP
3026 4th Avenue
Greeley, CO 80631

970-356-9700

Semi-Annual NSPS Subpart OOOOa Report



DCP Operating Company, LP
3026 4th Avenue
Greeley, CO 80631
970-356-9700

January 23, 2018

U.S. Environmental Protection Agency (EPA) Region 8
Director, Air and Toxics
1595 Wynkoop Street
Denver, CO 80202

RE: Semi-Annual VOC Monitoring Report – NSPS OOOOa
Mewbourn Gas Processing Plant
Construction Permit 09WE1136 Issuance 4
Reporting Period: July 1, 2017 through December 31, 2017

Dear Sir/Madam,

On behalf of DCP Operating Company LP, I am submitting the Semi-Annual Report per 40 CFR Part 60 Subpart OOOOa for O'Connor Gas Plant, specifically for the process unit, located in Weld County. The start-date of the process unit was March 6, 2017.

Details of the facility (inclusive of facility address and mailing address) and contact information are given in the table below:

Name of Company	Facility Name		
DCP Operating Company, LP	Mewbourn Natural Gas Processing Plant		
Facility Location: (Street)	County	State	Zip
18241 WCR 35	Weld	CO	80651
Mailing Address (if different):	City	State	Zip
18295 WCR 35	Platteville	CO	80651
Contact Person	Phone	Email	
Patricia Grajeda de Babb	970.378.6385	pgrajedadebb@dcpmidstream.com	

Table 1- Company and Facility Information

The required information contained in the regulation cited above includes the following:

1. 40 CFR 60.5422a(a) You must comply with the requirements of paragraphs (b) and (c) of this section in addition to the requirements of §60.487a(a), (b), (c)(2)(i) through (iv), and (c)(2)(vii) through (viii). You must submit semiannual reports to the EPA via the Compliance and Emissions Data Reporting Interface (CEDRI). (CEDRI can be accessed through the EPA's Central Data Exchange (CDX) (<https://cdx.epa.gov/>.) Use the appropriate electronic report in CEDRI for this subpart or an alternate electronic file

format consistent with the extensible markup language (XML) schema listed on the CEDRI Web site (<https://www3.epa.gov/ttn/chief/cedri/>). If the reporting form specific to this subpart is not available in CEDRI at the time that the report is due, submit the report to the Administrator at the appropriate address listed in §60.4. Once the form has been available in CEDRI for at least 90 days, you must begin submitting all subsequent reports via CEDRI. The report must be submitted by the deadline specified in this subpart, regardless of the method in which the report is submitted. *This NSPS OOOOa semiannual report is being submitted via CEDRI. Attached for your review are the applicable CEDRI forms and associated Semiannual NSPS OOOOa Report.*

Should you have questions regarding this report or require additional information, please contact Pete Stevenson at 303-605-2035 or pfstevenson@dcpmidstream.com.

Certification by responsible official

Based on the information and belief formed after reasonable inquiry, to the best of my knowledge I believe the statements and information in this document are true, accurate, and complete.

David M. Jost

Vice President, Northern Operations

(b) (6)

Signature

Date

1/23/2018

cc: Air Pollution Control Division
Colorado Department of Public Health and Environment
4300 Cherry Creek Drive South
APCD-SS-B1
Denver, Colorado 80246-1530

Attachment A

The asterisk (*) next to each field indicates that the corresponding field is required.

FACILITY INFORMATION									ADDITIONAL INFORMATION			
Facility Record No. * (Field value will automatically generate.)	Facility Name *	Address of Processing Plant *	Address 2	City *	County *	State Abbreviation *	Zip Code *	Responsible Agency Facility ID (State Facility Identifier)	Beginning Date of Reporting Period *	Ending Date of Reporting Period *	Please enter any additional information	Enter associated file name reference.
e.g.: ABC Company DCP Mewbourn Gas 1 Plant	e.g.: 123 Main Street 18241 Weld County Road 35	e.g.: Suite 100 Platteville	e.g.: Brooklyn Weld County	e.g.: Kings County CO	e.g.: NY 80651	e.g.: 01/01/2016 07/01/2017	e.g.: 06/30/2016 12/31/2017	e.g.: filename.pdf Mewbourn NSPS OOOQa July-Dec 2017.pdf				

The asterisk (*) next to each field indicates that the corresponding field is required.

EQUIPMENT INFORMATION

Facility Record No. * (Select from dropdown list)	Month Identification* (Select from dropdown list)	Number of pressure relief devices for which leaks were detected * (§60.5422a(c)(1))	Number of pressure relief devices for which leaks were not repaired * (§60.5422a(c)(2))	Number of valves for which leaks were detected * (§60.487a(c)(2)(i))	Number of valves for which leaks were not repaired * (§60.487a(c)(2)(ii))	Number of pumps for which leaks were detected * (§60.487a(c)(2)(iii))	Number of pumps for which leaks were not repaired * (§60.487a(c)(2)(iv))	Number of connectors for which leaks were detected * (§60.487a(c)(2)(vii), §60.5422a(a))	Number of connectors for which leaks were not repaired * (§60.487a(c)(2)(viii), §60.5422a(a))
		e.g.: 5	e.g.: 5	e.g.: 5	e.g.: 5	e.g.: 5	e.g.: 5	e.g.: 5	e.g.: 5
1	July	0	0	0	0	0	0	0	0
1	August	0	0	0	0	0	0	0	0
1	September	0	0	0	0	0	0	0	0
1	October	0	0	0	0	0	0	0	0
1	November	0	0	0	0	0	0	0	0
1	December	0	0	0	0	0	0	0	0

Semiannual Report -

NSPS 0000a

Date Range
7/1/2017 to 12/31/2017

Site: DCP-MEWBOURNE

Unit: CONDENSATE PIPELINE

Reference #	Compressor	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
	All						
	Monitor Count	0	0	0	0	0	0
	Leak Count	0	0	0	0	0	0
	Leak Percent	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	Not Repaired in 15 Days	0	0	0	0	0	0
	Repair Delay New, Previous	0, 0	0, 0	0, 0	0, 0	0, 0	0, 0
Reference #	Connector	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
	All						
	Monitor Count	0	0	0	0	0	0
	Leak Count	0	0	0	0	0	0
	Leak Percent	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	Not Repaired in 15 Days	0	0	0	0	0	0
	Repair Delay New, Previous	0,0	0,0	0,0	0,0	0,0	0,0
Reference #	Press Relief Device	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
	All						
	Monitor Count	0	0	0	0	0	0
	Leak Count	0	0	0	0	0	0
	Leak Percent	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	Not Repaired in 15 Days	0	0	0	0	0	0
	Repair Delay New, Previous	0,0	0,0	0,0	0,0	0,0	0,0
Reference #	Pump	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
	All						
	Monitor Count	0	0	0	0	0	0
	Leak Count	0	0	0	0	0	0
	Leak Percent	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	Not Repaired in 15 Days	0	0	0	0	0	0
	Repair Delay New, Previous	0,0	0,0	0,0	0,0	0,0	0,0
Reference #	Valve	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
	All						
	Monitor Count	0	0	13	0	0	13
	Leak Count	0	0	0	0	0	0
	Leak Percent	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	Not Repaired in 15 Days	0	0	0	0	0	0
	Repair Delay New, Previous	0,0	0,0	0,0	0,0	0,0	0,0

Monitor Count = total monitored

Leak Count = number of leaks found

Not Repaired = items not repaired in 15 days of initial leak (includes leaking day in some instances)

Repair Delay Previous = items on repair delay before the current period, based on initial leak date

Repair Delay New = items put on repair delay during the current period only, based on initial leak date

Leak Percent = Leak count/Monitor Count and/or items leaking day in some instances

Repair Delay Report

From: 7/1/2017 To: 12/31/2017

DCP Operating Company, L.P. - Mewbourne

NSPS 0000a

Unit:

(b) (6)

Unit Repair Delay Count: 0

Facility Repair Delay Count: 0

Signature of Owner or Operator

Responsible for Delay of Repair Decision

This report was generated using a filter:

Unit is equal to CONDENSATE PIPELINE

Component Count Changes

DCP Operating Company, L.P. - Mewbourne

From: 7/1/2017, To: 12/31/2017, Rule: NSPS 0000a

Unit: **CONDENSATE PIPELINE**

Component Type	Frequency	# of Beginning Tags	# of Tags Added	Total # of Tags	# of Tags Removed	# of Ending Tags
CONNECTOR	Annually	35	0	35	0	35
VALVE	Quarterly - 3rd Month	13	0	13	0	13
	Annually	1	0	1	0	1
	Total:	14	0	14	0	14
Unit Total:		49	0	49	0	49
Facility Total:		49	0	49	0	49

Monitor Frequency Counts

DCP Operating Company, L.P. - Mewbourne

NSPS OOOOa as of 12/31/2017, Follow-Ups Combined

Unit: **CONDENSATE PIPELINE**

Component Type	Frequency	Heavy Liquid	Light Liquid	Gas/Vapor	Other	Total
CONNECTOR	Annually	0	31	4	0	35
VALVE	Quarterly - 3rd Month	0	11	2	0	13
	Annually	0	1	0	0	1
	Total:	0	12	2	0	14
Unit Total:		0	43	6	0	49
Facility Total:		0	43	6	0	49

NDE Inspection Detail By Date

DCP Operating Company, L.P. - Mewbourne

From: 7/1/2017 To: 12/31/2017

Unit:	Area:	Equipment:	Tag:	Type:	Date/Time:	Rdng:	Inspector:	Instrument:	Location:
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Count For Day: 0

Count For Date Range: 0

CVS Inspection Detail By Date

DCP Operating Company, L.P. - Mewbourne

From: 7/1/2017 To: 12/31/2017

Unit:	Area:	Equipment:	Tag:	Type:	Date/Time:	Rdng:	Inspector:	Instrument:	Location:
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Count For Day: 0

Count For Date Range: 0



Program:		NSPS 0000a		DCP Operating Company, L. P. – Mewbourne Facility								Date:		10/2/2017			
Month/Semi Period:		2017-DECEMBER		LDAR Program Comments Summary Report								Prepared by:		Stephanie Smith			
Unit	Period:	Balance Comments:														DOR Balance:	
		Begin Total:	Add (Re-identified)	Add (month)	Add 1 st mon	Add 2 nd mon	Delete:	TOS:	PL (1 st re-mon)	PL (1) Period	PL (2 nd re-mon)	PL (2) Period	DOR:	Total Mon:	Turnaround Date: 00/00/0000		
CONPIPE	DECEMBER 2017	CON-A	35	0	0	0	0	0	0	0	0	0	0	0	0	Start:	0
		VLV-Q	13	0	0	0	0	0	0	0	0	0	0	0	13	Add:	0
		VLV-A	1	0	0	0	0	0	0	0	0	0	0	0	0	Repair:	0
																Total:	0
Additional Comments: (Tag lists, DOR details, etc.)																	

Abbreviation Key:
 PL (1) or (2) = Previous Leaker
 M = Monthly Component
 Q = Quarterly Component
 A = Annual Component
 NR= Not Required Component



Program:		NSPS 0000a		DCP Operating Company, L. P. – Mewbourne Facility								Date:		10/2/2017			
Month/Semi Period:		2017-NOVEMBER		LDAR Program Comments Summary Report								Prepared by:		Stephanie Smith			
Unit	Period:	Balance Comments:														DOR Balance:	
		Begin Total:	Add (Re-identified)	Add (month)	Add 1 st mon	Add 2 nd mon	Delete:	TOS:	PL (1 st re-mon)	PL (1) Period	PL (2 nd re-mon)	PL (2) Period	DOR:	Total Mon:	Turnaround Date: 00/00/0000		
CONPIPE	NOVEMBER 2017	CON-A	35	0	0	0	0	0	0	0	0	0	0	0	0	Start:	0
		VLV-Q	13	0	0	0	0	0	0	0	0	0	0	0	0	Add:	0
		VLV-A	1	0	0	0	0	0	0	0	0	0	0	0	0	Repair:	0
																Total:	0
Additional Comments: (Tag lists, DOR details, etc.)																	

Abbreviation Key:
 PL (1) or (2) = Previous Leaker
 M = Monthly Component
 Q = Quarterly Component
 A = Annual Component
 NR= Not Required Component



Program:		NSPS 0000a		DCP Operating Company, L. P. – Mewbourne Facility								Date:		10/2/2017																
Month/Semi Period:		2017-OCTOBER		LDAR Program Comments Summary Report								Prepared by:		Stephanie Smith																
Unit	Period:	Balance Comments:														DOR Balance:														
		Begin Total:		Add (Re-identified)		Add (month)		Add 1st mon		Add 2nd mon		Delete:		TOS:		PL (1st re-mon)		PL (1) Period		PL (2nd re-mon)		PL (2) Period		DOR:		Total Mon:		Turnaround Date: 00/00/0000		
CONPIPE	OCTOBER 2017	CON-A	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Start:	0
		VLV-Q	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Add:	0
		VLV-A	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Repair:	0	
																												Total:	0	
Additional Comments: (Tag lists, DOR details, etc.)																														

Abbreviation Key:
 PL (1) or (2) = Previous Leaker
 M = Monthly Component
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 A = Annual Component
 NR= Not Required Component



Program:		NSPS 0000a		DCP Operating Company, L. P. – Mewbourne Facility								Date:		10/2/2017			
Month/Semi Period:		2017-SEPTEMBER		LDAR Program Comments Summary Report								Prepared by:		Stephanie Smith			
Unit	Period:	Balance Comments:													DOR Balance:		
		Begin Total:	Add (Re-Identified)	Add (month)	Add 1 st mon	Add 2 nd mon	Delete:	TOS:	PL (1 st re-mon)	PL (1) Period	PL (2 nd re-mon)	PL (2) Period	DOR:	Total Mon:	Turnaround Date: 00/00/0000		
CONPIPE	SEPTEMBER 2017	CON-A	35	0	0	0	0	0	0	0	0	0	0	0	0	Start:	0
		VLV-Q	13	0	0	0	0	0	0	0	0	0	0	0	13	Add:	0
		VLV-A	1	0	0	0	0	0	0	0	0	0	0	0	0	Repair:	0
																Total:	0
Additional Comments: (Tag lists, DOR details, etc.)																	

Abbreviation Key:
 PL (1) or (2) = Previous Leaker
 M = Monthly Component
 Q = Quarterly Component
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 NR= Not Required Component



Program:		NSPS 0000a		DCP Operating Company, L. P. – Mewbourne Facility								Date:		10/2/2017			
Month/Semi Period:		2017-AUGUST		LDAR Program Comments Summary Report								Prepared by:		Stephanie Smith			
Unit	Period:	Balance Comments:														DOR Balance:	
		Begin Total:	Add (Re-identified)	Add (month)	Add 1 st mon	Add 2 nd mon	Delete:	TOS:	PL (1 st re-mon)	PL (1) Period	PL (2 nd re-mon)	PL (2) Period	DOR:	Total Mon:	Turnaround Date: 00/00/0000		
CONPIPE	AUGUST 2017	CON-A	35	0	0	0	0	0	0	0	0	0	0	0	0	Start:	0
		VLV-Q	13	0	0	0	0	0	0	0	0	0	0	0	0	Add:	0
		VLV-A	1	0	0	0	0	0	0	0	0	0	0	0	0	Repair:	0
																Total:	0
		Additional Comments: (Tag lists, DOR details, etc.)															

Abbreviation Key:
 PL (1) or (2) = Previous Leaker
 M = Monthly Component
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 A = Annual Component
 NR= Not Required Component



Program:		NSPS 0000a		DCP Operating Company, L. P. – Mewbourne Facility		Date:		8/24/2017									
Month/Semi Period:		2017-JULY		LDAR Program Comments Summary Report		Prepared by:		Stephanie Smith									
Unit	Period:	Balance Comments:													DOR Balance:		
		Begin Total:	Add (Re- identified)	Add (month)	Add 1 st mon	Add 2 nd mon	Delete:	TOS:	PL (1 st re- mon)	PL (1) Period	PL (2 nd re- mon)	PL (2) Period	DOR:	Total Mon:	Turnaround Date: 00/00/0000		
CONPIPE	JULY 2017	CON-A	35	0	0	0	0	0	0	0	0	0	0	0	0	Start:	0
		VLV-Q	13	0	0	0	0	0	0	0	0	0	0	0	0	Add:	0
		VLV-A	1	0	0	0	0	0	0	0	0	0	0	0	0	Repair:	0
																Total:	0
Additional Comments: (Tag lists, DOR details, etc.)																	

Abbreviation Key:
 PL (1) or (2) = Previous Leaker
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